IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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| An | plicant: | |
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Peterson et al.

Examiner:

Wu Cheng Winston Shen

Serial No .:

10/501,289

Group Art Unit:

1645

Filed:

June 29, 2005

Docket No.:

05799.0154USWO

Customer No.:

23552

Confirmation No.:

3830

Title:

A Suprabasal Breast Cell with Stem Cell Properties

STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

I, <u>UNIVERSITY OF COPENHAGEN</u> (name of depositor), state that the biological material deposited with the Deutsche Sammlung von Mikroorganismen und Zellklturen GmbH [DSMZ] on 9 oct. 2001 (date of deposit) is D492 immortalized cell line specifically identified in U.S. Patent Application Serial No. 10/501,289, which claims priority to PCT/EP03/00518, filed 16 January 2003, and PA 2002 0079 Denmark, filed 17 January 2002.

Address:

Respectfully submitted by:

Ma attlement

| Date:_ | 12 | • | Tune | 2 | 02 |
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|---|-------|--------------------------|
| • | | (Signature of Depositor) |
| | | |

DEPARTMENT OF CELLULAR AND MOLECULAR MEDICINE

(Print Name of Depositor)

Head of department
Ole William Petersen, professor, dr.med.
The Panum Institute
Blegdamsvej 3, DK-2200 Copenhagen N.
Denmark

UNIVERSITY OF COPENHAGEN

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Title:

A Suprabasal Breast Cell with Stem Cell Properties

STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

- I, KEBENHAVNS () NIVERSITET _____, state that the biological material deposited with the Deutsche Sammlung von Mikroorganismen und Zellklturen GmbH [DSMZ] on 9 Oct. 2001 (date of deposit), identified by DSMZ Patent Deposit Designation DSM ACC 2529, on behalf of KOBENHAVNS UNIVERSITET, was made under conditions, in compliance with 37 CFR 1.808, that assure that:
- (1) Access to the deposit will be available during pendency of the patent application making reference to the deposit to one determined by the Commissioner to be entitled thereto under § 1.14 and 35 USC § 122, and
- (2) Subject to paragraph (b) of 37 CFR 1.808, all restrictions imposed by the depositor on the availability to the public of the deposited material will be irrevocably removed upon the granting of the patent.

Respectfully submitted by:

12. Jun Date:

> DESIGNATION OF CELLULAR AND MOLECULAR MEDICINE

> UNIVERSITY OF COPENHAGEN

(Print Name) Head of department

Ole William Petersen, professor, dr.med.

KOBENHAVNSUMIVERSITET

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Kobenhavn N DANEMARK